



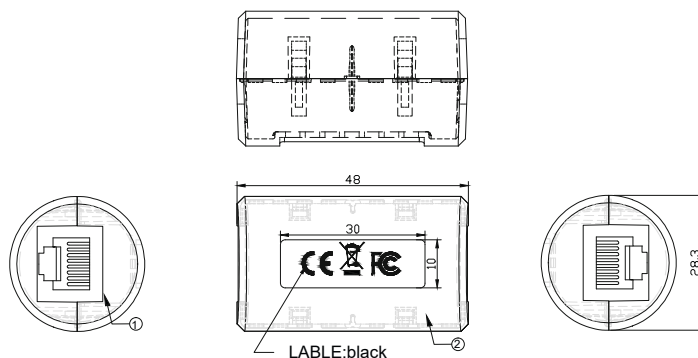
## INLINE® SURGE PROTECTION

### RJ45 coupling for network and POE, RJ45 socket/socket, FTP

Protect your devices: Connect an Ethernet surge protector to your network cable to protect yourself from network surges Comprehensive protection: The Ethernet surge protector has 8 integrated TVS (Transient Voltage Suppression) surge protection diodes, which prevent surges and other abnormal currents from damaging your computer devices via the network cable.

The RJ45 surge protector is ideal for protecting network workstations, printers and other Internet devices with network Ethernet connections. High performance: The fixed interface of the RJ45 surge protector shields external electromagnetic interference (EMI, RFI) and other electromagnetic interference, effectively preventing damage from network signals.

- Surge protection with 2x RJ45 socket
- Bidirectional use, the protection works in both signal directions
- Gigabit compatible
- 8 integrated TVS surge protection diodes
- Reacts to overvoltages from 53-59 V, pulse current max 5.2 A
- Plastic adapter, dimensions approx. 48mm x ø 28mm



Art. Nr.	EAN
69990P	4043718333936

②	SHELL	ORANGE ABS SHELL	1
①	CONNECTOR	RJ45 SHIELDED FEMALE,NICKEL PLATED SHELL	2
NO.	PART NAME	DESCRIPTION	QUANTITY

If you have any further questions, please contact [marketing@inline-info.com](mailto:marketing@inline-info.com)

[www.inline-info.com/en/](http://www.inline-info.com/en/)

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